

***** STN Columbus *****

FILE 'HOME' ENTERED AT 15:02:06 ON 18 AUG 2010

=> fil .bec

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.22

0.22

FILES 'MEDLINE, SCISEARCH, LIFESCI, BIOTECHDS, BIOSIS, EMBASE, HCAPLUS, NTIS,
ESBIOBASE, BIOTECHNO, WPIDS' ENTERED AT 15:02:23 ON 18 AUG 2010
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11 FILES IN THE FILE LIST

=> s (synthetic or variant# or modif? or alter?)(5a)(gene/q or nucleic acid# or
polynucleotide# or dna)

FILE 'MEDLINE'

172800 SYNTHETIC

159813 VARIANT#

560824 MODIF?

941462 ALTER?

213811 NUCLEIC

1976924 ACID#

213288 NUCLEIC ACID#

(NUCLEIC(W)ACID#)

10365 POLYNUCLEOTIDE#

1074019 DNA

L1 101435 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
C ACID# OR POLYNUCLEOTIDE# OR DNA)

FILE 'SCISEARCH'

234698 SYNTHETIC

188511 VARIANT#

798523 MODIF?

1027815 ALTER?

50224 NUCLEIC

1738152 ACID#

49587 NUCLEIC ACID#

(NUCLEIC(W)ACID#)

5312 POLYNUCLEOTIDE#

801406 DNA

L2 97120 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
C ACID# OR POLYNUCLEOTIDE# OR DNA)

FILE 'LIFESCI'

61542 SYNTHETIC

65160 VARIANT#

174202 MODIF?

319050 ALTER?

22509 "NUCLEIC"

498808 ACID#

22241 NUCLEIC ACID#

("NUCLEIC"(W)ACID#)

2823 POLYNUCLEOTIDE#

415888 DNA

L3 59269 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
C ACID# OR POLYNUCLEOTIDE# OR DNA)

FILE 'BIOTECHDS'

16822 SYNTHETIC

20201 VARIANT#
48965 MODIF?
38300 ALTER?
64886 NUCLEIC
187778 ACID#
64771 NUCLEIC ACID#
 (NUCLEIC(W)ACID#)
26560 POLYNUCLEOTIDE#
175617 DNA
L4 29880 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?) (5A) (GENE/Q OR NUCLEI
 C ACID# OR POLYNUCLEOTIDE# OR DNA)

FILE 'BIOSIS'

247431 SYNTHETIC
165200 VARIANT#
561172 MODIF?
962703 ALTER?
79605 NUCLEIC
1863502 ACID#
78699 NUCLEIC ACID#
 (NUCLEIC(W)ACID#)
11235 POLYNUCLEOTIDE#
1411423 DNA
L5 109994 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?) (5A) (GENE/Q OR NUCLEI
 C ACID# OR POLYNUCLEOTIDE# OR DNA)

FILE 'EMBASE'

192615 SYNTHETIC
187646 VARIANT#
684564 MODIF?
1159544 ALTER?
91073 NUCLEIC
2677714 ACID#
90318 NUCLEIC ACID#
 (NUCLEIC(W)ACID#)
10249 POLYNUCLEOTIDE#
1127073 DNA
L6 114179 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?) (5A) (GENE/Q OR NUCLEI
 C ACID# OR POLYNUCLEOTIDE# OR DNA)

FILE 'HCAPLUS'

723229 SYNTHETIC
160798 VARIANT#
1277532 MODIF?
1178589 ALTER?
246707 NUCLEIC
5664603 ACID#
245497 NUCLEIC ACID#
 (NUCLEIC(W)ACID#)
25621 POLYNUCLEOTIDE#
1036504 DNA
L7 158904 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?) (5A) (GENE/Q OR NUCLEI
 C ACID# OR POLYNUCLEOTIDE# OR DNA)

FILE 'NTIS'

20495 SYNTHETIC
5243 VARIANT#
102997 MODIF?
100205 ALTER?
2380 NUCLEIC
58535 ACID#
2359 NUCLEIC ACID#

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                (NUCLEIC(W)ACID#)
                269 POLYNUCLEOTIDE#
10612 DNA
L8      1772 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?) (5A) (GENE/Q OR NUCLEI
          C ACID# OR POLYNUCLEOTIDE# OR DNA)

FILE 'ESBIOBASE'
        63867 SYNTHETIC
        75912 VARIANT#
        243291 MODIF?
        398406 ALTER?
        39000 NUCLEIC
        558771 ACID#
        38806 NUCLEIC ACID#
              (NUCLEIC(W)ACID#)
        1180 POLYNUCLEOTIDE#
        397222 DNA
L9      67889 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?) (5A) (GENE/Q OR NUCLEI
          C ACID# OR POLYNUCLEOTIDE# OR DNA)

FILE 'BIOTECHNO'
        41250 SYNTHETIC
        41198 VARIANT#
        86734 MODIF?
        148127 ALTER?
        19939 NUCLEIC
        371908 ACID#
        19837 NUCLEIC ACID#
              (NUCLEIC(W)ACID#)
        1566 POLYNUCLEOTIDE#
        388151 DNA
L10     41298 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?) (5A) (GENE/Q OR NUCLEI
          C ACID# OR POLYNUCLEOTIDE# OR DNA)

FILE 'WPIDS'
        285244 SYNTHETIC
        40339 VARIANT#
        418114 MODIF?
        580787 ALTER?
        91738 NUCLEIC
        1382645 ACID#
        91356 NUCLEIC ACID#
              (NUCLEIC(W)ACID#)
        35933 POLYNUCLEOTIDE#
        110802 DNA
L11     37802 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?) (5A) (GENE/Q OR NUCLEI
          C ACID# OR POLYNUCLEOTIDE# OR DNA)

TOTAL FOR ALL FILES
L12     819542 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?) (5A) (GENE/Q OR NUCLEI
          C ACID# OR POLYNUCLEOTIDE# OR DNA)

=> s codon(3a)(choice or preference# or select?)
FILE 'MEDLINE'
        47001 CODON
        173794 CHOICE
        72588 PREFERENCE#
        1000186 SELECT?
L13     681 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)

FILE 'SCISEARCH'
        35119 CODON

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177909 CHOICE
105025 PREFERENCE#
1344462 SELECT?
L14      700 CODON(3A) (CHOICE OR PREFERENCE# OR SELECT?)

FILE 'LIFESCI'
21738 CODON
35613 CHOICE
45326 PREFERENCE#
365371 SELECT?
L15      562 CODON(3A) (CHOICE OR PREFERENCE# OR SELECT?)

FILE 'BIOTECHDS'
7015 CODON
1773 CHOICE
1242 PREFERENCE#
95717 SELECT?
L16      235 CODON(3A) (CHOICE OR PREFERENCE# OR SELECT?)

FILE 'BIOSIS'
38627 CODON
107268 CHOICE
89822 PREFERENCE#
1038055 SELECT?
L17      734 CODON(3A) (CHOICE OR PREFERENCE# OR SELECT?)

FILE 'EMBASE'
48160 CODON
216583 CHOICE
85857 PREFERENCE#
1200896 SELECT?
L18      710 CODON(3A) (CHOICE OR PREFERENCE# OR SELECT?)

FILE 'HCAPLUS'
46180 CODON
112979 CHOICE
59415 PREFERENCE#
1736362 SELECT?
33 SELEC
1736386 SELECT?
(SELECT? OR SELEC)
L19      1103 CODON(3A) (CHOICE OR PREFERENCE# OR SELECT?)

FILE 'NTIS'
104 CODON
17193 CHOICE
5511 PREFERENCE#
177706 SELECT?
L20      2 CODON(3A) (CHOICE OR PREFERENCE# OR SELECT?)

FILE 'ESBIOBASE'
20730 CODON
53303 CHOICE
35777 PREFERENCE#
447546 SELECT?
L21      453 CODON(3A) (CHOICE OR PREFERENCE# OR SELECT?)

FILE 'BIOTECHNO'
21971 CODON
7913 CHOICE
7785 PREFERENCE#
148138 SELECT?

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L22      307 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)

FILE 'WPIDS'
      7029 CODON
      39761 CHOICE
      15483 PREFERENCE#
      1547341 SELECT?
L23      283 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)

TOTAL FOR ALL FILES
L24      5770 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)

=> s (transcription factor# or splice or poly(w)'a' or polyadenylat? or
promoter)(5a)(site# or sequence#)(15a)(reduc? or lower? or decreas?)
FILE 'MEDLINE'
      378509 TRANSCRIPTION
      3176882 FACTOR#
      187249 TRANSCRIPTION FACTOR#
              (TRANSCRIPTION(W)FACTOR#)
      19423 SPLICE
      90862 POLY
11424465 'A'
      8647 POLYADENYLAT?
      159526 PROMOTER
      921426 SITE#
      1031560 SEQUENCE#
      1755459 REDUC?
      981925 LOWER?
      1339377 DECREAS?
L25      1415 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
              OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
              DECREAS?)

FILE 'SCISEARCH'
      311470 TRANSCRIPTION
      2141620 FACTOR#
      133772 TRANSCRIPTION FACTOR#
              (TRANSCRIPTION(W)FACTOR#)
      22089 SPLICE
      258587 POLY
15261507 'A'
      7121 POLYADENYLAT?
      166871 PROMOTER
      1066191 SITE#
      855961 SEQUENCE#
      2162985 REDUC?
      1221584 LOWER?
      1496250 DECREAS?
L26      1275 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
              OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
              DECREAS?)

FILE 'LIFESCI'
      193959 "TRANSCRIPTION"
      558645 FACTOR#
      67527 TRANSCRIPTION FACTOR#
              ("TRANSCRIPTION"(W)FACTOR#)
      10989 SPLICE
      34497 POLY
      3442436 'A'
      6142 POLYADENYLAT?
      93433 PROMOTER

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409718 SITE#
 417028 SEQUENCE#
 531033 REDUC?
 267879 LOWER?
 396823 DECREAS?
 L27 1445 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
 OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER? OR
 DECREAS?)

FILE 'BIOTECHDS'

25141 TRANSCRIPTION
 54631 FACTOR#
 4448 TRANSCRIPTION FACTOR#
 (TRANSCRIPTION(W)FACTOR#)
 2003 SPLICE
 9501 POLY
 449231 'A'
 2138 POLYADENYLAT?
 43333 PROMOTER
 48783 SITE#
 156732 SEQUENCE#
 69336 REDUC?
 23720 LOWER?
 33066 DECREAS?
 L28 288 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
 OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER? OR
 DECREAS?)

FILE 'BIOSIS'

322151 TRANSCRIPTION
 1905461 FACTOR#
 116783 TRANSCRIPTION FACTOR#
 (TRANSCRIPTION(W)FACTOR#)
 20513 SPLICE
 169931 POLY
 11739748 'A'
 9210 POLYADENYLAT?
 171907 PROMOTER
 955431 SITE#
 756859 SEQUENCE#
 1822284 REDUC?
 1083041 LOWER?
 1530922 DECREAS?
 L29 1451 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
 OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER? OR
 DECREAS?)

FILE 'EMBASE'

485080 TRANSCRIPTION
 2554349 FACTOR#
 171536 TRANSCRIPTION FACTOR#
 (TRANSCRIPTION(W)FACTOR#)
 20123 SPLICE
 99455 POLY
 14435485 'A'
 10366 POLYADENYLAT?
 169842 PROMOTER
 1015456 SITE#
 1020216 SEQUENCE#
 2194545 REDUC?
 1215037 LOWER?
 1640063 DECREAS?

L30 1460 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER? OR
DECREAS?)

FILE 'HCAPLUS'

481280 TRANSCRIPTION
2111648 FACTOR#
271918 TRANSCRIPTION FACTOR#
(TRANSCRIPTION(W)FACTOR#)
25144 SPLICE
822239 POLY
24924317 'A'
13485 POLYADENYLAT?
233564 PROMOTER
1183329 SITE#
1088460 SEQUENCE#
2758957 REDUC?
1101513 REDN
3353204 REDUC?
(REDUC? OR REDN)
1909131 LOWER?
2788961 DECREAS?

L31 2073 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER? OR
DECREAS?)

FILE 'NTIS'

2590 TRANSCRIPTION
161100 FACTOR#
671 TRANSCRIPTION FACTOR#
(TRANSCRIPTION(W)FACTOR#)
537 SPLICE
5901 POLY
1811443 'A'
20 POLYADENYLAT?
1330 PROMOTER
136181 SITE#
30886 SEQUENCE#
199300 REDUC?
73709 LOWER?
56443 DECREAS?

L32 1 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER? OR
DECREAS?)

FILE 'ESBIOBASE'

184281 TRANSCRIPTION
744914 FACTOR#
84959 TRANSCRIPTION FACTOR#
(TRANSCRIPTION(W)FACTOR#)
13002 SPLICE
30410 POLY
3874304 'A'
3817 POLYADENYLAT?
94432 PROMOTER
709243 SITE#
371713 SEQUENCE#
732772 REDUC?
397577 LOWER?
563927 DECREAS?

L33 1503 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER? OR

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        DECREAS?)

FILE 'BIOTECHNO'
    160885 TRANSCRIPTION
    296524 FACTOR#
    41412 TRANSCRIPTION FACTOR#
        (TRANSCRIPTION(W)FACTOR#)
    8894 SPLICE
    21682 POLY
    1454372 'A'
    5860 POLYADENYLAT?
    72959 PROMOTER
    222731 SITE#
    375038 SEQUENCE#
    232937 REDUC?
    106436 LOWER?
    171676 DECREAS?
L34    1101 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
        OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER? OR
        DECREAS?)

FILE 'WPIDS'
    25389 TRANSCRIPTION
    253299 FACTOR#
    4570 TRANSCRIPTION FACTOR#
        (TRANSCRIPTION(W)FACTOR#)
    16525 SPLICE
    218505 POLY
    16458569 'A'
    2223 POLYADENYLAT?
    55150 PROMOTER
    202091 SITE#
    377477 SEQUENCE#
    3381294 REDUC?
    63369 REDN
    3408107 REDUC?
        (REDUC? OR REDN)
    1804351 LOWER?
    360994 DECREAS?
L35    266 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
        OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER? OR
        DECREAS?)

TOTAL FOR ALL FILES
L36    12278 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
        OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER? OR
        DECREAS?)

=> s l12 and l24
FILE 'MEDLINE'
L37    63 L1 AND L13

FILE 'SCISEARCH'
L38    51 L2 AND L14

FILE 'LIFESCI'
L39    46 L3 AND L15

FILE 'BIOTECHDS'
L40    82 L4 AND L16

FILE 'BIOSIS'

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L41          67 L5 AND L17
FILE 'EMBASE'
L42          63 L6 AND L18
FILE 'HCAPLUS'
L43          144 L7 AND L19
FILE 'NTIS'
L44          0 L8 AND L20
FILE 'ESBIODBASE'
L45          44 L9 AND L21
FILE 'BIOTECHNO'
L46          21 L10 AND L22
FILE 'WPIDS'
L47          116 L11 AND L23
TOTAL FOR ALL FILES
L48          697 L12 AND L24
=> s l12(15a)l36
FILE 'MEDLINE'
L49          23 L1 (15A)L25
FILE 'SCISEARCH'
L50          23 L2 (15A)L26
FILE 'LIFESCI'
L51          29 L3 (15A)L27
FILE 'BIOTECHDS'
L52          17 L4 (15A)L28
FILE 'BIOSIS'
L53          20 L5 (15A)L29
FILE 'EMBASE'
L54          23 L6 (15A)L30
FILE 'HCAPLUS'
L55          80 L7 (15A)L31
FILE 'NTIS'
L56          0 L8 (15A)L32
FILE 'ESBIODBASE'
L57          25 L9 (15A)L33
FILE 'BIOTECHNO'
L58          14 L10(15A)L34
FILE 'WPIDS'
L59          24 L11(15A)L35
TOTAL FOR ALL FILES
L60          278 L12(15A) L36
=> s transcription factor#
FILE 'MEDLINE'

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        378509 TRANSCRIPTION
        3176882 FACTOR#
L61      187249 TRANSCRIPTION FACTOR#
           (TRANSCRIPTION(W)FACTOR#)

FILE 'SCISEARCH'
        311470 TRANSCRIPTION
        2141620 FACTOR#
L62      133772 TRANSCRIPTION FACTOR#
           (TRANSCRIPTION(W)FACTOR#)

FILE 'LIFESCI'
        193959 "TRANSCRIPTION"
        558645 FACTOR#
L63      67527 TRANSCRIPTION FACTOR#
           ("TRANSCRIPTION"(W)FACTOR#)

FILE 'BIOTECHDS'
        25141 TRANSCRIPTION
        54631 FACTOR#
L64      4448 TRANSCRIPTION FACTOR#
           (TRANSCRIPTION(W)FACTOR#)

FILE 'BIOSIS'
        322151 TRANSCRIPTION
        1905461 FACTOR#
L65      116783 TRANSCRIPTION FACTOR#
           (TRANSCRIPTION(W)FACTOR#)

FILE 'EMBASE'
        485080 TRANSCRIPTION
        2554349 FACTOR#
L66      171536 TRANSCRIPTION FACTOR#
           (TRANSCRIPTION(W)FACTOR#)

FILE 'HCAPLUS'
        481280 TRANSCRIPTION
        2111648 FACTOR#
L67      271918 TRANSCRIPTION FACTOR#
           (TRANSCRIPTION(W)FACTOR#)

FILE 'NTIS'
        2590 TRANSCRIPTION
        161100 FACTOR#
L68      671 TRANSCRIPTION FACTOR#
           (TRANSCRIPTION(W)FACTOR#)

FILE 'ESBIOBASE'
        184281 TRANSCRIPTION
        744914 FACTOR#
L69      84959 TRANSCRIPTION FACTOR#
           (TRANSCRIPTION(W)FACTOR#)

FILE 'BIOTECHNO'
        160885 TRANSCRIPTION
        296524 FACTOR#
L70      41412 TRANSCRIPTION FACTOR#
           (TRANSCRIPTION(W)FACTOR#)

FILE 'WPIDS'
        25389 TRANSCRIPTION
        253299 FACTOR#

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L71      4570 TRANSCRIPTION FACTOR#
          (TRANSCRIPTION(W)FACTOR#)

TOTAL FOR ALL FILES
L72      1084845 TRANSCRIPTION FACTOR#

=> s l24 and l72
FILE 'MEDLINE'
L73      12 L13 AND L61

FILE 'SCISEARCH'
L74      4 L14 AND L62

FILE 'LIFESCI'
L75      6 L15 AND L63

FILE 'BIOTECHDS'
L76      2 L16 AND L64

FILE 'BIOSIS'
L77      3 L17 AND L65

FILE 'EMBASE'
L78      7 L18 AND L66

FILE 'HCAPLUS'
L79      15 L19 AND L67

FILE 'NTIS'
L80      0 L20 AND L68

FILE 'ESBIOBASE'
L81      2 L21 AND L69

FILE 'BIOTECHNO'
L82      2 L22 AND L70

FILE 'WPIDS'
L83      4 L23 AND L71

TOTAL FOR ALL FILES
L84      57 L24 AND L72

=> s (l48 or l60 or l84) not 2001-2010/PY
FILE 'MEDLINE'
        6231777 2001-2010/PY
L85      48 (L37 OR L49 OR L73) NOT 2001-2010/PY

FILE 'SCISEARCH'
        11623601 2001-2010/PY
          (20010000-20109999/PY)
L86      34 (L38 OR L50 OR L74) NOT 2001-2010/PY

FILE 'LIFESCI'
        1890135 2001-2010/PY
L87      31 (L39 OR L51 OR L75) NOT 2001-2010/PY

FILE 'BIOTECHDS'
        208643 2001-2010/PY
L88      20 (L40 OR L52 OR L76) NOT 2001-2010/PY

FILE 'BIOSIS'

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5680681 2001-2010/PY
L89 41 (L41 OR L53 OR L77) NOT 2001-2010/PY

FILE 'EMBASE'
7258647 2001-2010/PY
L90 41 (L42 OR L54 OR L78) NOT 2001-2010/PY

FILE 'HCAPLUS'
12130429 2001-2010/PY
L91 76 (L43 OR L55 OR L79) NOT 2001-2010/PY

FILE 'NTIS'
181994 2001-2010/PY
L92 0 (L44 OR L56 OR L80) NOT 2001-2010/PY

FILE 'ESBIOBASE'
3170845 2001-2010/PY
L93 24 (L45 OR L57 OR L81) NOT 2001-2010/PY

FILE 'BIOTECHNO'
368875 2001-2010/PY
L94 33 (L46 OR L58 OR L82) NOT 2001-2010/PY

FILE 'WPIDS'
10093185 2001-2010/PY
L95 10 (L47 OR L59 OR L83) NOT 2001-2010/PY

TOTAL FOR ALL FILES
L96 358 (L48 OR L60 OR L84) NOT 2001-2010/PY

=> log y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

32.12

32.34

STN INTERNATIONAL LOGOFF AT 15:10:49 ON 18 AUG 2010